Amendments to the Specification:

Please amend the paragraph beginning at page 12, line 3, as follows:

On the armature spacer 7, a holding member (not shown) is placed to hold the support shafts 12 of a plurality of armatures 4. The holding member ~~36~~ is a member for holding the support shafts 12 of a plurality of armatures 4 by connecting the front case 2 and the rear case 3 by mounting screws. The holding member ~~36~~ is formed annular, and, furthermore, is so formed that the rocking motion of the armature 4 will not be interfered with.

Please amend the paragraph beginning at page 12, line 25, as follows:

The receiving member 36 is formed in the shape of plate, unitarily with the arm 9 of the armature 4. The receiving member 36 is formed unitarily with the arm 9 by bending a part 36a of the plate 9a for forming the arm 9 (see Fig. 5). To describe in detail, the part A indicated by a dashed line A' in the plate 9a for forming the arm 9 is cut off. The arm 9 of the armature 4 and the receiving member 36 are unitarily formed by turning, on the axis of the supporting point B, the part 36a of the plate 9a which will become the receiving member 36. Furthermore, the

receiving member 36 is so bent as to be orthogonal to the direction of pressure applied by the pressing member 15.

Please amend the paragraph beginning at page 18, line 3, as follows:

When the current to the coil 29 is interrupted, the formation of the magnetic flux will cease, and accordingly the magnetic circuit also will cease. Since the magnetic circuit forming member 11 loses the attraction force for attraction to the pole face 28 of the core 27, the armature 4 is pressed by the pressing member 15 ~~toward moving~~ in a direction away from the yoke 6, rocking on the center of the support shaft 12 toward the waiting position. The armature 4 rocks toward the waiting position until the arm 9 comes in contact with the armature stopper 19, thus stopping in the waiting position.